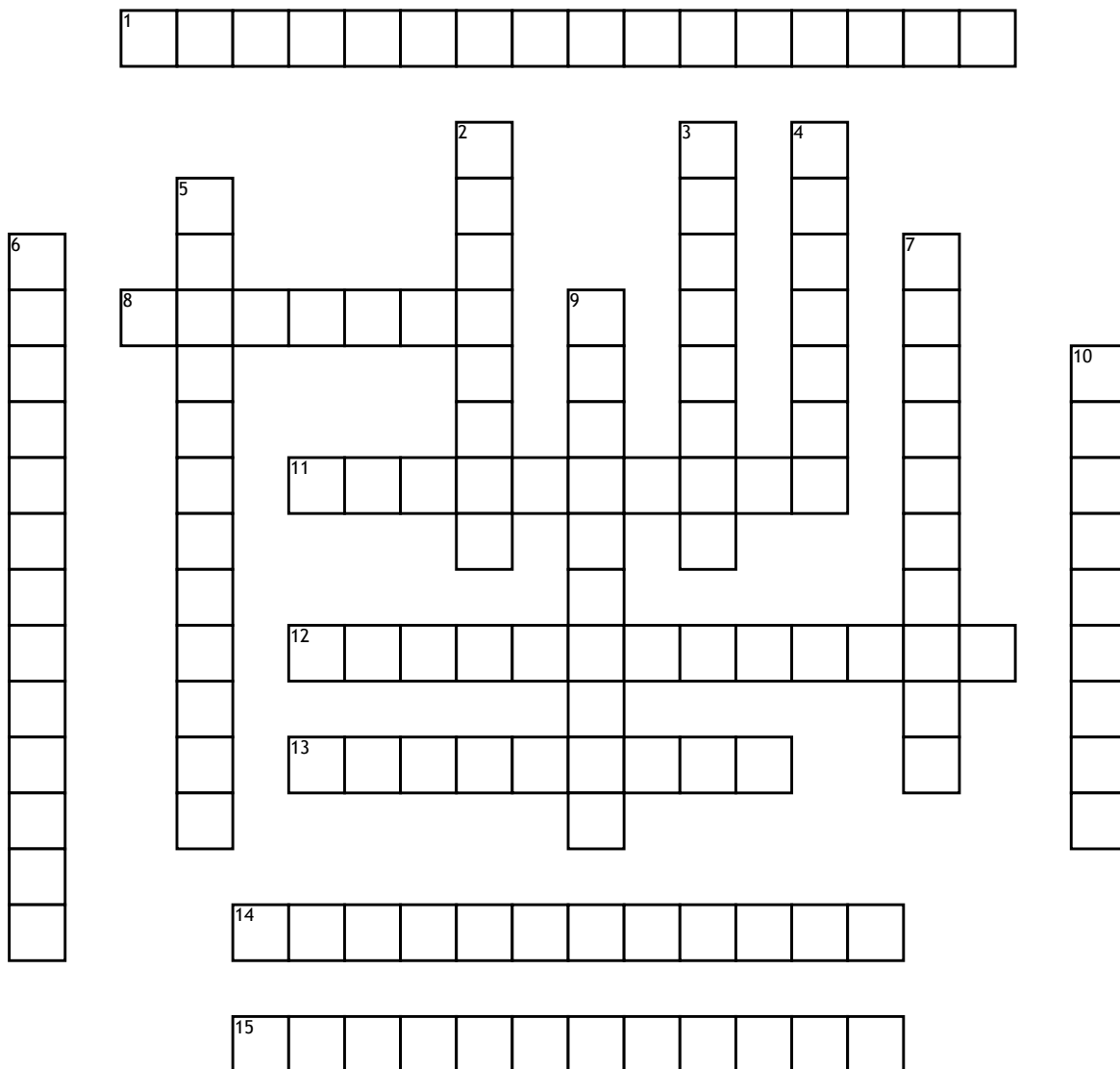


Name: _____

Date: _____

Marine science



Across

1. data recorded as measurements

8. The amount of heat required to raise the temperature of 1 gram of liquid water 1 degree Celsius is

11. a testable idea about a scientific question

12. Salt is added to the ocean by runoff from the land. How is salt removed from the ocean?

13. ecosystems where rivers meet the sea

14. When salts dissolve in water they allow water to carry an electrical charge, a property known as

15. having to do with living things

Down

2. Which is the property of water that keeps its molecules together?

3. water that is somewhere between salt and fresh

4. the movement of water across membranes

5. In order for icebergs to melt, they must absorb energy from their surroundings. As they melt, energy is used for the phase change. This means that during the phase change temperature

6. having to do with nonliving things

7. related groups of people that are native to a certain place for thousands of years

9. This is another term for ocean floor topography?

10. collection of information about the natural world using one's senses and tools to enhance human senses